

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	25466	pointing adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	1331	345/157.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	1134	345/163-166.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	289	345/167.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	1814	250/221.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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7	BRS	L7	148	710/23.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	4678	2 or 3 or 4 or 5 or 6 or 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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11	BRS	L11	731	mouse near adapter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	95816	storage adj medium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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15	BRS	L16	21	9 and 15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L17	372	mouse and 15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L18	0	8 and 17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L19	46543	mouse and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L20	65562	mouse and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L21	40180	19 and 20	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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23	BRS	L24	412	8 and 21	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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27	BRS	L29	188	21 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L30	66309	data adj processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L31	20	29 and 30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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31	BRS	L33	211	19 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L34	189	20 and 33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L35	13350	smart adj card	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L36	29	34 and 35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L40	118467	input adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	BRS	L41	1599	35 and 40	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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37	BRS	L42	28	32 and 41	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
1	20030619	15	Method and apparatus for gaming machines with a quasi-competition play bonus feature	US 20030114218 A1	463/25	463/42
2	20030529	31	Modular entertainment and gaming systems	US 20030100372 A1	463/42	
3	20030529	33	Modular entertainment and gaming system configured for processing raw biometric data and multimedia response by a remote server	US 20030100371 A1	463/42	
4	20030529	31	Modular entertainment and gaming system configured for network boot, network application load and selective network computation farming	US 20030100370 A1	463/42	
5	20030529	31	Modular entertainment and gaming systems configured to consume and provide network services	US 20030100369 A1	463/42	
6	20030417	17	Network gaming device and method for allowing a player to participate in a live game over a network	US 20030073499 A1	463/42	
7	20030403	46	Method and apparatus for linked play gaming	US 20030064807 A1	463/42	
8	20030403	25	Wireless game player	US 20030064805 A1	463/39	463/16
9	20030320	37	Point of play registration on a gaming machine	US 20030054878 A1	463/29	463/16; 463/42
10	20021212	23	System, method and interface for monitoring player game play in real time	US 20020187834 A1	463/42	
11	20021024	51	IC card, terminal device and service management server	US 20020155892 A1	463/42	

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12	20021017	27	Method and apparatus for remotely customizing a gaming device	US 20020151366 A1	463/42	
13	20021010	29	Method and system for remote gaming	US 20020147047 A1	463/42	463/12; 463/13
14	20020829	14	Tournament network for linking amusement games	US 20020119824 A1	463/42	
15	20020606	10	Interconnection of users via a communications network, for competitive gaming	US 20020068632 A1	463/42	
16	20020606	7	Interconnection of users via a communications network, for competitive gaming	US 20020068630 A1	463/42	
17	20020124	28	System, method and article of manufacture for tournament play in a network gaming system	US 20020010025 A1	463/42	
18	20030930	9	Personal gaming device	US 6628939 B2		463/16; 463/18; 463/25; 463/40; 463/42; 463/46
19	20030610	49	IC card, terminal device and service management server	US 6575835 B1	463/42	235/380
20	20020917	18	Methods and apparatus for parimutuel historical gaming	US 6450887 B1	463/42	463/25; 463/26; 463/27; 463/28; 463/40; 463/43; 463/6
21	20020730	55	User image integration and tracking for an audiovisual presentation system and methodology	US 6425825 B1	463/31	463/42

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22	20020716	12	Large prize central management	US 6419583 B1	463/42	273/138.1; 273/237; 463/25; 463/26; 463/27
23	20011023	28	Graphical user interface for providing gaming and prize redemption capabilities	US 6306035 B1	463/25	463/42
24	20010731	22	Game table player comp rating system and method therefor	US 6267671 B1	463/25	463/29; 463/42
25	20010522	10	Method and apparatus for controlling a gaming operation	US 6234898 B1	463/25	463/16; 463/29; 463/40; 463/43
26	20000627	12	Device for playing games via a communications network, and a game system using a communications network	US 6080064 A	463/42	
27	19981222	37	Distributed gaming system	US 5851149 A	463/42	463/16; 463/25; 463/26
28	19980623	27	Open architecture casino operating system	US 5770533 A	463/42	463/16; 463/20; 463/25
29	19980616	52	Remote-auditing of computer generated outcomes and authenticated billing and access control system using cryptographic and other protocols	US 5768382 A	380/251	463/29; 463/41; 713/180

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1	20021003	6	Mouse	US 20020140678 A1	345/166	
2	20020718	9	Method and system for use of a pointing device with moving images	US 20020093484 A1	345/163	
3	20020228	12	Mouse	US 20020024502 A1	345/163	
4	20020430	13	Mouse/keyboard capture recorder (MCR) apparatus and methodology	US 6380924 B1	345/156	235/146; 345/163; 345/168; 708/146; 710/67
5	20020226	8	Pointing device which uses an image picture to generate pointing signals	US 6351257 B1	345/163	345/166
6	20011204	9	Pointing device using two linear sensors and fingerprints to generate displacement signals	US 6326950 B1	345/163	345/156; 345/157; 345/164; 345/165; 345/173
7	20010807	47	Low cost force feedback peripheral with button activated feel sensations	US 6271833 B1	345/161	345/163; 345/184; 463/30; 463/38
8	19991207	12	Computer graphical user interface method and system for supporting multiple two-dimensional movement inputs	US 5999169 A	345/163	345/856
9	19980609	30	Method of detecting contact of mouse with surface and mouse unit using this method	US 5764220 A	345/163	345/164
10	19980414	39	Method and apparatus for controlling human-computer interface systems providing force feedback	US 5739811 A	345/161	345/163; 463/30; 463/38

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11	19980331	58	Method and apparatus for controlling force feedback interface systems utilizing a host computer	US 5734373 A	345/161	345/163; 463/30; 463/38
12	19971202	6	Combination computer mouse and game play control	US 5692956 A	463/37	345/163; D14/403
13	19960213	35	User interface having simulated devices	US 5491495 A	345/173	345/163; 345/168; 345/619; 345/643
14	19951010	29	Knowledge testing computer game method employing the repositioning of screen objects to represent data relationships	US 5456607 A	434/323	273/273; 345/163; 434/118; 434/307R; 434/335; 463/9
15	19930316	18	Coordinate input apparatus	US 5195179 A	345/159	345/163; 345/856
16	19890711	15	Method and apparatus for identifying features of an image on a video display	US 4847604 A	345/180	345/163; 345/22
17	19890321	8	Absolute position controller	US 4814553 A	178/18.01	250/221; 250/237R; 345/166
18	19890214	16	Hand-held optical scanner and computer mouse	US 4804949 A	345/166	235/462.45; 235/472.01; 250/221; 382/313
19	19871006	9	Coordinate-data input device for CRT display having cursor travel control means	US 4698626 A	345/166	345/168; 345/668
20	19870811	8	Absolute position mouse	US 4686329 A	178/19.01	250/221; 250/237R; 345/166



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